To:

MEMORANDUM

DEPARTMENT OF TRANSPORTATION

	North Region – Materials Branch	Date:	April 21, 2004
From:	DESIGN SENIOR Project Engineer		
Subject:	INFORMATION REQUIRED FOR STRUCTU	RAL SI	ECTION DETERMINATION
this reque	a for your submission of the materials request for (Rest we need to have the following information provide below each box to fill in the information. Choose the	ed by yo	ur branch Please use the space
☐ Identi	fy the type of project this report is requested for, i.e.	CAPM,	3R, new construction, etc.
	fy the phase that this project is in, as well as the stage port. Please provide the PS&E date and Circulation		ner it is a Preliminary Study, PSSR or
	te if this project incorporates any other projects in deher projects. Also indicate future plans for improven		
Provi	de all necessary T I (traffic index) information for the	e propos	ed project.
	de as-built drawings for the subject roadway. We recis available, preferably going back to the original co		,
accurate v proposed	de preliminary plans and cross-sections, showing the vritten description of the scope of the proposed project maintenance vehicle turnouts and turnabouts, should d, gutters to be upgraded, added or removed, ramps to c.	ct. Incluers to be	ade all planned features such as widened, lanes to be added, widened or
with mini considera	de, in writing, the limits of any areas where the existing mal clearance, or areas subject to flooding. Please proions that would effect grade, alignment and/or constitution regarding substructure drainage, as evidenced by	ovide ir ructabili	writing any other design ty. Identify areas that require
☐ If a culvert study is part of your request to this office, please provide a list of culverts that have been <i>FIELD REVIEWED</i> by the design branch. Include postmile, description, and indicate if cleaning is required.			

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It may take up to 6 weeks after receipt of this complete package of information to produce the Materials Reports you have requested. If you are interested in attending a field review in conjunction with the Materials Branch representative, or should you have any questions, please do not hesitate to contact Dave Waterman @ 707-445-6355 (ATSS 8-538-6355).

Michael Stapleton Eureka Materials Engineer